

Claims

1. Method for determining the virus quantity of each of the virus types or virus species in a composition which contains different species or types of live virus, ~~characterized in that it comprises~~ the following steps:
- propagating the viruses of each type or species on cells which are permissive for the viruses but which do not induce any viral interference,
 - assaying each type or species of virus using a specific monoclonal antibody.
2. Method according to Claim 1, characterized in that the propagation is effected on Vero cells.
3. Method according to one of the preceding claims, characterized in that the composition comprising different species or types of live virus is a vaccine composition.
4. Method according to one of the preceding claims, characterized in that the composition comprising different species or types of live virus is a composition which comprises four serotypes of live attenuated dengue virus.
5. Method according to one of Claims 1 to 3, characterized in that the composition comprising different species or types of live virus is a composition which comprises three serotypes of live attenuated polio virus.
6. Method according to one of Claims 1 to 3, characterized in that the composition comprising different species or types of live virus is a composition which comprises different types of rotavirus.